

A/B, 4, 9, 3

Office Memorandum • UNITED STATES GOVERNMENT

TO : Chief, I & S Staff

DATE: 21 November 1950

FROM : Bluebird Team

D SUBJECT: Medical Summary [REDACTED] File No.: Bu1 - 1, 2, 3, 4, 5

The drug used in this case was Sodium Amytal intravenously, 5% solution at the rate of 1 cc a minute. The stimulant employed was Benzodrine intravenously at the rate of 1 cc a minute plus 10 mg given orally at the completion of the technique.

The intravenous injection was begun at 1402. At 1402, 9.4 cc had been administered. At 1515 the Subject was sound asleep. It was possible to arouse him but in order to obtain the exact state desired, some stimulant was administered, that is, intravenous Benzodrine. At 1405, he was accessible, but his speech was quite thick. At that time 1 cc more of Benzodrine was given intravenously following which he was in the proper state for the transference. The intravenous and other conversation was continued until 1419 when the Subject was told to go to sleep, which he did. At 1453, he was given 2 cc of the Benzodrine solution, following which he became quite wide awake. At 1615, 1 Benzodrine tablet was given to be taken orally, the dose being 10 mg.

The Subject was thoroughly convinced that the medication was administered solely for the purpose of helping him in regard to the P. O. machine technique, that is, for the reduction of his nervousness. He had amnesia as to his conversation under the influence of the medication.

A [REDACTED]